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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

FEB -9 2001

TC 2100 MAILROOM

In re Application of

Steve Isom

**METHOD OF SEQUENCING COMPUTER** 

**CONTROLLED TASKS BASED ON THE RELATIVE SPATIAL LOCATION OF** TASK OBJECTS IN A DIRECTIONAL

**FIELD** 

Attorney's Docket No. P-4210.001

Raleigh, North Carolina

G. Opie Examiner

Group Art Unit 2151

February 5, 2001

Box Non-Fee Amendment **Assistant Commissioner for Patents** Washington, D.C. 20231

Sir:

In response to the Official Office Action dated January 3, 2001, the following is submitted:

Please amend claims 1, 14, and 29 as follows:

- 1. (amended) A method for sequencing a plurality of tasks performed or controlled by a computer, comprising:
- placing task objects in [a] an at least two-dimensional directional field having a a) user-changeable directional attribute, wherein said task objects represent the tasks to be performed by said computer; and
- b) sequencing, by said computer, of one or more of the task objects in the directional field based on the relative spatial location of the task objects in the directional field and the directional attribute of the directional field.



Serial No. 08/905,701

Filed August 4, 1997

For: